# **Marine Corps Sniper Systems**

#### Description

Marine Corps Sniper Systems consist of three primary weapon systems: the M40A3 Sniper Rifle, the Designated Marksman Rifle (DMR), and the M82A3 Special Application Scoped Rifle (SASR). The M40A3 is a boltaction, extended range, anti-personnel weapon used for precision engagement of enemy targets out to 1,000 yards. The DMR is a semi-automatic precision anti-personnel weapon designed primarily for security and anti-terrorism missions. The SASR is a semi-automatic, extended range, anti-material weapon designed to fire a variety of .50 caliber ammunition at enemy targets up to 1,600 meters.

# **Operational Impact**

Marine Corps Sniper Systems allow Marine snipers and other designated marksman to engage enemy targets with precision direct fires at a variety of ranges in a variety of battlefield environments and scenarios.



# **Program Status**

All weapon systems are currently fielded. Additional quantities of each system will potentially be procured if the Marine Corps end-strength is increased and new infantry units are added.

#### **Procurement Profile:**

**Quantity:** N/A

### Developer/Manufacturer

M40A3 and DMR: Weapons Training Battalion, Precision Weapons Facility, Quantico, VA SASR: Barrett Firearms, Murfreesboro, TN